

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning page 3, line 6, with the following amended paragraph:

--As shown in FIGS. from FIG. 1 to FIG. 3, a band saw machine of the preferred embodiment of the ~~resent~~ present invention comprises:--

Please replace the paragraph beginning page 3, line 24, with the following amended paragraph:

--A driven wheel 22 is pivoted on the movable device 30 at [[a]] the same side thereof same with of the movable device as the driving wheel 20. Rotation axes of the driving wheel 20 and the driven wheel 22 are parallel to each other and are coplanarity.--

Please replace the paragraph beginning page 4, line 4, with the following amended paragraph:

--A fine adjusting device 40 is a screw bar shaft 40 in the present invention which a handle 41 is provided on a top thereof and a cone contacting portion 42 is provided at a bottom end thereof. The ~~fine adjusting device~~ screw bar shaft 40 is screwed into the thread holes 32 of the movable device 30 and runs through it such that the ~~fine adjusting device~~ shaft 40 has a midsection thereof received in the chamber 31, the handle 41 is above the movable device 30 and the contacting

portion 42 is below the movable device 30. A nut 43 is engaged with the ~~fine adjusting device shaft~~ 40 and is received in the chamber 31 of the movable device 30.--

Please replace the paragraph beginning page 4, line 15, with the following amended paragraph:

--A transmission device 60, as shown in FIG. 3, is a round column in the present invention. The transmission device 60 is received in the connection tube 18 of the U-shaped portion 16 of the base 10 having a cone slot 61 at an end thereof to rest the contacting portion 42 of the ~~fine adjusting device shaft~~ 40 therein.--

Please replace the paragraph beginning page 5, line 8, with the following amended paragraph:

--As shown in FIG. 4, the handle 80 is turned driving the cam device 70 being turned to the first position and the transmission device 60 being moved upwards by the elongate diameter portion 73 and, in the meantime, the movable device 30 is moved to the distal position via the ~~fine adjusting device shaft~~ 40. The distance, now, between the driving wheel 20 and the driven wheel 22 is greater so that the band saw 24 has a predetermined tension and can be driven to run by the motor 15. While When an old band saw 24 is needed for replacement, the handle 80 is turned reversely to drive the cam device 70 being

turned to the second position from the first position and the transmission device 60 being moved downwards by the short diameter portion 74. The movable device 30 is moved to the proximal position to move the driven wheel 22 toward the driving wheel 20. Such that the band saw 24 is loose for replacement. After replace with a new band saw 24, the handle 80 is turned again to tighten the band saw 24.--